

DEPARTMENT OF THE ARMY

DIRECTORATE OF LOGISTICS Logistics Readiness Center FORT DEVENS, MA 01434

AMSAS-OMI-E 21 May 2014

FORT DEVENS

Logistics Readiness Center

Ammunition Supply Point (ASP)

Standard Operating Procedure (SOP)

Effective Date: 21 May 2014

/// Original Signed///	
Cesare J. Segalini	Reviewed
Director LRC	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
///Original Signed///	Reviewed
Eric R. Olsen, (CHIEF, ASP)	

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

MEMORANDUM FOR ALL Fort Devens ASP Customers

SUBJECT: External ASP SOP

- 1. Enclosed is the LRC External ASP SOP for your use. This document is intended to guide you, our customer, in order to achieve the best mission support.
- 2. This SOP outlines general procedures for the ASP Section.
- 3. We are pleased to have the opportunity to support you and look forward to your feedback at https://ice.disa.mil/index.cfm?fa=card&sp=106903&s=804&dep=*DoD&sc=32
- 4. POC is the undersigned at (978) 796-3037.

///Original Signed///
Eric R. Olsen
Chief, Ammunition Supply Point

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

Ammunition Supply Point Standard Operating Procedure

TABLE OF CONTENTS

<u>ITEM</u>	PAGE
1. REFERENCES	5
2. PURPOSE	5
3. APPLICABILITY	5
4. MISSION	6
5. RESPONSIBILITIES	6
6. PROCEDURES	6
7. Ammunition Supply Procedures a. Introduction b. Authentication c. Request for Issue d. Training Ammunition Request e. Ammunition Issue Procedures f. Request for Turn-in g. Live Ammunition Turn-In Procedures h. Residue Turn-in Procedures i. Reconciliation j. Delinquent Documents k. Exceptions to Policy	7 7 8 8 9 10 11 13 14 16
8. Ammunition Transportation a. Vehicle Transportation b. Vehicle Inspection Standards c. Load Stabilization d. Transportation Compatibility	16 16 18 20 20
9. Miscellaneous Support Procedures a. Introduction b. Request for Extension c. Unrecoverable Residue d. Amended Turn-in Procedure e. Command Notification f. Amnesty Program g. Ammunition Found on Post (AFOP) h. Malfunctions	20 20 20 21 21 21 21 21 21 22

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

i. Misfires

Appendices

24
25
26
29
30
31
32
33
34
35
36
38
39
40
41

- 1. **REFERENCES:** The most current version of the following publications:
 - a. Safety Regulations:
 - (1) AR-385-64, Ammunition and Explosives Safety Standards
 - (2) CFR-49, Transportation
 - (3) SB-742-1, Inspection of Supplies and Equipment Ammunition Surveillance Procedures
 - (4) AR-75-1, Malfunctions Involving Ammunition and Explosives
 - (5) AR 385-10, The Army Safety Program
- (6) AR 600-55, The Army Driver and Operator Standardization Program (Selection, Training, Testing, and Licensing)
 - b. Accountability Regulations:
 - (1) AR-710-2, Supply Policy Below the National Level
 - (2) DA PAM 710-2-1, Using Unit Supply System (Manual Procedures)
 - (3) DA PAM 710-2-2, Supply Support Activity Supply System: (Manual Procedures)
- c. Physical Security Regulations: AR-190-11, Physical Security of Arms, Ammunition, and Explosives
 - d. General Logistics:
- (1) FORSCOM Regulation 350-10, Training and Certification Program for Personnel Working in Ammunition Operations
 - (2) IMCOM REG 5-13
- 2. **PURPOSE:** This SOP prescribes basic ammunition management procedures pertinent to Class V (CL V) ammunition and explosive support. It provides unit ammunition managers with a fundamental understanding of the mechanics involved using the ASP. This SOP is not intended to be a complete guide to ammunition management. Customer units will use it in conjunction with DA PAM 710-2-1. This SOP provides detailed guidance for conventional ammunition support within the Fort Devens region.
- 3. **APPLICABILITY:** This SOP applies to all units who draw ammunition from the Fort Devens Installation ASP. Any deviation from DA PAM 710-2-1 and this SOP may delay units in receiving their ammunition and impact on scheduled training events.
 - a. Procedures outlined in AR 190-11, AR 385-64, AR 710-2, DA PAM 710-2-1, DA PAM 710-2-2, DA PAM 385-64, DOD Reg 4500.9-R, and Hazardous Classification of United States Military Explosives and Munitions, and this SOP will be adhered to when requesting CL V support from the Fort Devens ASP.

- b. Problems/Complaints/Suggestions:
- (1) Problems and complaints concerning ammunition support should immediately be addressed to the ASP Supervisor at (978) 796-3037.
- (2) Units involved in ammunition receipts/turn-ins on a recurring basis are encouraged to assist in improving ASP operations. Suggestions to improve operations and/or this SOP should be forwarded to the ASP Supervisor.
- 4. **MISSION:** To provide efficient and effective customer sevice for ammunition support for all Fort Devens tenant units and DOD activities within our geographical area of responsibility. Operate Garrison retail ASP IAW DoD, Army, IMCOM policies and procedures.
- 5. **RESPONSIBILITIES:** Supported Unit Commanders are responsible for:
- a. Ensuring their units comply with the provisions of this SOP and applicable Fort Devens and DA regulations.
- b. Preparing DA Form 1687s. Make them valid for a period covering the earliest ETS date; the approving authority expects to remain in his/her position or *not to exceed one (1) year*, whichever is less. Ensure assumption of command orders and/or appointment orders are current and up to date and a copy is provided to the ASP.
- (1) Authorize only SGT and above to sign requests for pick-up and turn-in of ammunition, ammunition components, and ammunition residue.
- (2) Each unit is authorized a maximum of ten (10) cards. Cards will have the same through dates (i.e. 'Date' and 'Expiration Date' blocks).
- (a) Ammunition signed for by the unit is accounted for, secured, and controlled at all times IAW applicable regulations, and that the unit exercises prudence in handling ammunition to preclude unnecessary damage due to other than fair wear and tear (OTFWT).
- (b) All personnel requisition and receipt Class V items must possess the Ammunition Handler Card from the Installation Ammunition Office or Installation or complete the following online courses: **AMMO 45 and AMMO 67.** These certifications are acceptable if completed within last two years.
- (c) Unexpended ammunition and ammunition components are returned to the ASP upon completion of training and IAW the time frame established by this SOP, AR 190-11 and DA PAM 710-2-1.
- (d) Processing Command Oriented Security Screening and Evaluation Reports (DA Form 7281-R) for all personnel authorized access to Arms, Ammunition & Explosives AA&E and/or AA&E keys.

6. PROCEDURES:

- a. The ASP hours of operation are Wednesday through Sunday 0700-1530.
- b. The ASP will be closed on all Installation holidays when directed, and Federal holidays. All other ASP closures will be published.
- c. Weekend support and extended operating hours during weekdays must be requested and approved in advance by ASP Supervisor.

7. AMMUNITION SUPPLY PROCEDURES:

a. **INTRODUCTION:** This chapter outlines Ammunition Supply Point procedures that supported units will follow in preparing and submitting required documentation to conduct CL V transactions.

b. AUTHENTICATION:

- (1) Unit commanders are responsible for security and control of the unit's ammunition programs and for ensuring that only authorized personnel are allowed to sign for Class V supplies. Only SGT and above will be listed on DA Form 1687 (Notice of Delegation of Authority-Receipt for Supplies) to requests for issue and turn-in of ammunition, ammunition components, and ammunition residue (blocks 13a-c) of the DA Form 581 (Request for Issue and Turn-In of Ammunition). The Commander normally appoints a responsible officer **on written orders** for ammunition management. The responsible officer can then delegate appropriate individuals to request and/or receive ammunition through the use of DA Form 1687. See Appendix C for example of how to complete a DA Form 1687.
 - (2) Commanders will ensure that a DA Form 7281-R (Personnel Security Screening Form) is completed for individuals who are working with, requesting, transporting and receiving ammunition and explosive items.
 - (3) Both the requesting and approving authorities provide DA Forms 1687 to the ASP.
 - (4) The ASP maintains a DA Form 1687 for all personnel authorized to sign as requesting, receiving, or turning-in ammunition, ammunition components, and ammunition residue.
 - (5) Preparation of DA Form 1687:
 - (a) Prepare signature cards IAW DA PAM 710-2-1, and this SOP. Process them in three copies through the appropriate approving office Brigade/Division, Installation Ammunition Office (IAO), or equivalent prior to forwarding to the ASP. Assumption of command orders must accompany each DA Form 1687.
- (b) All DA Form 1687s may be submitted with either handwritten or electronic signatures. **Combining hand-written and digital on a single form are not authorized**. Photocopies and faxed copies will not be accepted. Rank and ETS date or INDEF will be indicated for all personnel on the signature cards. A new DA Form 1687 will be submitted whenever any portion of the DA Form 1687 becomes obsolete. **(Crossovers and whiteout are not permitted.)**
- (c) Each major command/activity (commander who controls the ammunition allocation) will provide DA Form 1687 authorizing personnel to Approve or Authenticate blocks 14a-c of the DA Form 581. The

appointed officer will be the Division Ammunition Officer (DAO) or equivalent activity level who is responsible for controlling Class V allowance for the command or activity. Individual units are not authorized to both request and approve DA Form 581s ammunition requests.

- (d) Under no circumstances will ammunition be issued to a customer unit if current signature cards, appropriate orders, and/or assumption of command orders are not on file or up to date at the ASP. An individual listed on the signature card must be physically present to sign for the ammunition prior to issue any ammunition.
- (e) Immediate notification of cancellation/deletion of an authorized representative must be provided to the ASP via email or telephonically and followed by a new signature card.
- (f) Category I and II Ammunition (i.e. Stinger, AT4, etc.) will **not** be issued without an armed escort on site (see AR 190-11). The assistant driver must be a SGT or above and armed with their assigned weapon and ammunition. The escort vehicle and trail vehicles (not ammunition laden) with two-way radio communication are required for transporting Category I missiles/rockets. Local Enforcement Agency will be notified when transporting Category I and II ammunition over public highways. Category I missiles and rockets must be transported in a locked Milvan type container and positioned on the vehicle in such a way as to prevent the opening of doors without downloading the container, when training is being conducted on another installation other than Fort Hunter Liggett.
- (g) Units need to send additional vehicles to transport their work crews (these vehicles must be able to pass a safety inspection). Absolutely no transporting troops in a vehicle loaded with ammunition. The correct number of vehicles to transport ammunition must be present at the schedule appointment time to preclude delays that may cause the appointment to be rescheduled.

c. REQUEST FOR ISSUE:

- (1) The TAMIS Ammunition Request (TAR), e581 allows a secure online process for Command delegates to approve ammunition requests. The e581 is mandated by AR 5-13 and department of the Army and the module of TAMIS the operators manual can be found at https://tamis.army.mil and this SOP to draw or turn in ammunition for training and operational load. Units may initiate the e581 no later than 30 days prior to requested pick-up date. The e581 is the only method to request ammunition; hard copies of 581s will not be used for any ammunition transaction. All completed e581s must arrive at the ASP not later than five working days prior to intended pick-up date. Units not meeting this requirement will be required to follow the procedures for late ammunition requests as outlined below. Partial issues are not authorized. All ammunition listed on the DA Form 581 will be issued at one time. It is the customer who is responsible for determining the number and kind of vehicles/trailers required for completing the mission. The QASAS or their designated Surveillance representatives will assist when requested. A helpful tool for determining size and weight of ammunition is the Defense Ammunition Center website, https://www3.dac.army.mil. Under available products, find the word "CAPULDI", then type in the DODIC. An information page will appear showing the container/unit load data.
 - (2) When large quantities of ammunition are requested, quantities should be requested to the nearest full container i.e., box or can.
 - (3) Category I missiles and rockets must be processed on a separate DA Form 581.

(4) Ammunition requests will arrive at the ASP not later than five working days prior to intended pick-up date. This rule applies to both customer units and the installation ammunition office. If the document is late because the customer unit failed to plan accordingly, the unit is responsible for the letter of lateness. If it is late because the Installation Ammunition office failed to process it in time, the installation is responsible. Anyone not complying with or not able to follow this policy, must have a memorandum from the first 0-5 (LTC) in the chain of command stating the reasons for not complying with the requirements. This policy will be strictly enforced. Ammunition requests arriving two working days prior to the draw date are required to have a statement from the first 0-6 (COL) in the chain of command stating the reasons for not complying with the requirements. See Appendix J for an example of how to complete a letter of lateness. All letters of lateness must be processed through the Installation Ammunition Office.

d. TRAINING AMMUNITION REQUEST:

- (1) To request munitions in TAMIS, users must have a TAMIS user ID and password and a CAC. The digital certificate on the CAC is used to sign the e581 electronically. TAMIS users without a CAC should contact their munitions manager to obtain a digital signature application from the TAMIS help desk. Digital signature applications are processed through the TAMIS help desk.
- (2) IAW DA Pam 710–2–1, munitions managers will ensure that appropriate signature card(s) DA Form 1687 and delegation of authority letters are on file at the ASP before submitting a munitions request. Requests without a DA Form 1687 on file at the ASP will be rejected by the ASP.
 - (3) A separate e581 must be prepared for each training event code (TEC). TECs are listed in AR 5-13.
- (4) Units will report 15 minutes prior to ASP Operations on the date of their appointment with all requirements and documents. If a unit is more than one hour late for a scheduled appointment at the ASP, the ASP will attempt to contact the unit or their MSC ammunition manager. If there is negative contact by COB of the date of pickup, the document may be canceled and the unit will need to process another e581 if the items are still needed for training.
- (5) Units requisitioning ammunition for use at Fort Devens must have DA Form 581 (unit copy) approved by their higher headquarters.
- (6) Turn-in appointments will be made within five (5) working days from the completion of training event.

Note: Units WILL make turn-in appointments at the completion of their initial draw.

- e. AMMUNITION ISSUE: Prior to arriving at the ASP for issue, the unit is responsible for providing:
- (1) Sufficient vehicles to pick-up the ammunition in one trip, keeping in mind vehicle load limits and ammunition compatibility. For tie-down information, contact ASP Personnel at (978) 796-3037 or Quality Assurance Specialist/Ammunition Surveillance (QASAS) at (978) 796-3154. In the event that the required vehicles are not available (i.e. Failure of DD Form 626 inspection or mechanical failure), the unit representative will be required to reduce the ammunition quantities in order to safely transport the ammunition on the available vehicles or make other arrangements for pick up (rescheduling or canceling of document).

- (2) First, sign in at customer service
- (3) If the unit is receiving CAT I or II ammunition, an armed guard must escort the ammunition. The unit must prepare ahead and bring at least 5 rounds of ammunition for the armed guard.
- (4) An authorized individual to receive ammunition, as indicated on the DA Form 1687. **SSG/E6 or above for Category I and II**. An authorized individual on DA Form 1687 can receive Category III and IV items.
- (5) Prior to entry into the ASP each vehicle designated for ammunition pick-up will be inspected by the ASP checker for compliance with safety standards utilizing the DD Form 626 (the unit must ensure the origin information part II and III of the DD Form 626 is already filled out). The DD Form 626 provided at the time of issue is only valid for 72 hours. Vehicles failing the safety inspection will not be allowed into the ASP. Soldiers are not permitted to ride in the cargo area of ammunition-laden vehicles.
- (6) All unit weapons and ammunition for security of Category I and II will remain in the possession of the unit while at the ASP. No weapons will be allowed inside the ASP.
- (7) The ASP Checker will escort the customer into the ASP; at this time the customer comes under control of the checker/ASP. During the issue process, the checker and customer (SGT or above signing for ammo) must/will jointly inventory ammunition loaded by DODIC, lot number, national stock number (NSN), serial number (if applicable), and quantity. These counts will be conducted outside the storage magazine or in the doorway prior to loading the vehicle. The ASP checker and unit representative will initial beside the quantities loaded onto unit vehicles on the DA Form 3151.

NOTE: If the customer refuses to conduct an inventory on the items being issued, the issue will be stopped and the Chief, ASP notified for action.

- (8) Unit personnel will load the designated stocks aboard vehicles. The ASP will provide the material handling equipment (MHE) to load palletized ammunition.
- (9) During the loading process, the unit will placard and block/brace or tie-down the ammunition in an area designated by ASP checker. The truck and cargo will return to the Vehicle Inspection Point to be re-inspected for safety, proper placards, and accuracy of documentation.
- (10) The ASP will complete the DD Form 626 and provide the unit with copies of the DD Form 2890 (Special Instructions for Motor Vehicle Drivers) and DD Form 626.

f. REQUEST FOR TURN-IN:

- (1) Upon completion of range firing, units must turn-in all unexpended and salvageable ammunition components and packing materials. All unit turn-ins must be completed within five working days following the last firing date to preclude the unit from going delinquent.
- (2) **All ammunition turn-ins, whether residue, live, or live unserviceable** must be prepared on a DA Form 581 IAW DA PAM 710-2-1 and this SOP (See Appendices E and F). All "Live" ammunition and Residue turn-ins will be by appointment only.

Note: Units are encouraged to submit turn-in documents to the ASP at the time of the original issue.

- (3) Units that require turn-in of live ammunition to the ASP will arrive NLT 1300. A turn-in determined to be too large for completion by 1530 will be scheduled for the next day. Determinations will be made by the ASP supervisor or a designated ASP representative.
- (4) Units that have multiple issue documents will turn-in and reconcile documents after all items on each document are expended. It is not advisable to hold all documents for turn-in and reconciliation until the end of the entire training event.
- (5) Units arriving for their scheduled turn-ins should ensure all ammunition is packed and marked as closely as possible to the original shipping condition to ensure safe transport to the ASP.

Note: Live ammunition will not be transported in the same vehicle that has ammunition residue and packing components.

- (6) Units will ensure adequate personnel accompany the turn-in to perform downloading and segregating/repacking operations. Also, ensure that there is necessary packing material for repackaging box rounds; this is the original packing material.
- (7) The combined quantity of live ammunition and residue turned-in must balance with the quantity of ammunition issued.
 - (8) Prior to turn-in of any residue, a unit representative must perform a 100% visual inspection.

g. LIVE AMMUNITION TURN-IN PROCEDURES:

- (1) A DA Form 581 must be prepared and processed IAW DA Pam 710-2-1. Live Turn-in appointments will be scheduled at the completion of the Issue.
- (2) Customers must schedule enough vehicles to ensure ammunition is segregated by issue documents and compatibility group. Ammunition turn-ins not clearly segregated will be rescheduled.
- (3) Ammunition must be cleaned and repackaged to the issue configuration prior to conducting the turn-in (no exceptions). Do not open depot sealed containers!
- (4) To prevent delinquent documents, units should turn-in all live ammunition within two working days after the training exercise termination date. Reminder, it's the customer's responsibility to manage their ammunition in order to prevent delinquent documents, i.e., customers that are delinquent cannot draw any training ammunition until all delinquent documents have been reconciled.
- (5) The customer must ensure their turn-in request (DA Form 581) reflects only the items and quantity (or less) drawn on the corresponding issue 581, (if you draw ammunition on three different DA Form 581's and have ammunition remaining from each document, then three DA Form 581's are required for the live turn-in). It is important that the customer bring copies of all issue documents associated with the schedule turn-in.
 - (6) The ASP will not accept ammunition that was not part of the original issue document. In this

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

event, the ammunition should be turned-in against the document that it was issued on; or an investigation should be initiated to determine where the ammunition came from. Ammunition in this category can be processed as an amended or as a Found on Post (FOP) turn-in.

(7) Consumption statements are required for Category I and II ammunition expenditures prior to ammunition turn-in. All expended serial numbers for Category I will be annotated on the DA Form 5692-R (Ammunition Consumption Certificate).

(A) Conducting Live Turn-In

- (1) Customers arriving after the scheduled appointment may or may not be serviced; this is totally dependent on the workload and mission. Failure to meet scheduled turning appointments will automatically place units on delinquent document list regardless of time or situation and will not be allowed to receive further CL V (T) until the issued documents are cleared.
- (2) Each vehicle entering the ASP must pass a DD Form 626 inspection (the unit must ensure the origin information in Part II and III of the DD Form 626 is already filled out). If a customer fails the vehicle inspection, they may or may not be serviced that day. This is totally dependent on the circumstances, workload and mission.
- (3) Prior to entering the ASP, a representative from the ASP will conduct a preliminary inspection to ensure the ammunition is ready for turn-in.
- (4) Upon completion of the vehicle inspection, report to Customer Service with DD Form 626. At this point an ASP Checker will be assigned and the unit will be escorted into the ASP. All customer weapons and ammunition used for securing Category I and II items will not be allowed entrance into the ASP and will remain in the possession of the unit's armed guards(s).
- (5) All ammunition returns must and will be re-packaged to issue configuration. Upon arrival at the Surveillance Warehouse (SW), the unit will unload ammunition from vehicle(s) and segregate it by DODIC and lot number as directed by ammunition inspection point personnel. An ammunition checker/inspector will inspect the ammunition. The units will repack ammunition at the SW, as required. The ammunition checker/inspector will use DA Form 3151-R for the ammunition to be turned-in. The unit representative must ensure the ammunition quantity turned in is annotated correctly on the DA Form 3151-R. The unit representative will verify with the checker/inspection personnel that **ALL** items are recorded on the DA Form 3151 prior to SW departure.
- (6) Upon completion of the live turn-in, the unit returns to the ASP operations desk to reconcile the document. The unit representative and ASP checker sign the DA Form 3151-R and DA Form 581 and receives a copy of the DA Form 3151-R and DA Form 581.

h. RESIDUE TURN-IN PROCEDURES:

- (1) Once at the residue warehouse, the unit representatives will screen/re-inspect the residue in the presence of an ASP checker ensuring all residue items are free of live rounds, unfired primers, explosives or other dangerous materials.
 - (2) All residues will be inspected for trash, live ammunition, primers, and other hazardous materials.
- (3) If any live rounds of ammunition below .50 caliber are found by the checker during turn-in of residue, turn-in operations will be ceased and the unit may be rejected from the residue warehouse and directed to conduct a 100% inspection of their residue to ensure it is free of live rounds. Rejection means that the unit is expelled from the warehouse. **The ASP Supervisor will notify the unit's commander immediately of any live rounds or explosive components found in residue**. Any live rounds must be processed as a normal live turn-in or an amended turn-in, as applicable, for the unit to be relieved of responsibility for the material.
- (4) AR 710-2 requires all ammunition items be returned to the ASP for disposition. DA PAM 710-2-1, Appendix J, provides a salvage/residue listing of materials that must be returned. This listing is in conjunction with the residue return list provided by the ASP.
- (5) Only personnel listed on the unit's DA Form 1687(s) are authorized to turn-in residue at the residue yard.
- (6) Do not mix residue from one issue document with residue from another. **Small arms ammunition** must be separated by caliber.
- (7) When all ammunition is expended and no residue is generated, a DA Form 5692-R, Ammunition Consumption Statement, signed by the range safety officer (E-6 or above) will be processed through the ASP to account for all expended ammunition.
- (8) If there is any loss of residue, a Certificate of Lost or Damaged CL V Ammunition Items is also required. This certificate will be done on a DA Form 5811-R and signed by the Company Commander and the first LTC in the chain of command. Before signing, the LTC will investigate the cause of the shortage IAW DA PAM 710-2-1 and initiate corrective action. This paperwork must be brought to the ASP to clear the document.

Note: DA PAM 710-2-1, paragraph 11-15b and AR 190-11, para 8-2 requires a 15-6 investigation for missing CAT I items or CAT I residue items.

- (9) When empty containers or salvage items are returned, the ASP checker will thoroughly inspect these items for explosive material.
- <u>IMPORTANT:</u> Ammunition residue is not garbage or trash; it is a Class V component. All residue/packing materials must be controlled, managed and turned into the ASP residue yard. Certain items will require shortage statements; certain items will not. <u>ALL</u> residue/packing materials must be returned to the ASP for screening and processing. DO NOT throw residue/packing materials in the garbage!
 - (10) The following turn-in procedures will be adhered to:

- (a) All cans, boxes, containers, etc. will be opened and tipped upside down and lids removed. The boxes and cans will be turned upright and visually inspected.
- (b) All ammunition cartridges cases 20mm and below will be screened on the screening table. All cartridge cases above 20mm will be individually checked and counted.
 - (c) All signal tube flares will be individually checked for live explosive contents.
- (d) All fiber or plastic containers will have both caps removed. They will be tipped over both ways and visually checked prior to disposal.
- (e) All landfill items will be physically checked prior to being placed in the dumpsters. Containers of any type will have the tops removed prior to discarding in a dumpster or placing in a recycle bin.
- (f) All expended Category I missiles/rockets will be inspected by Surveillance at the time of the turnin. Also, all serial numbers will be verified off the missile/rocket by both the residue and customer representative. For non-serial numbered Category I items, the lot numbers will be verified.
- (g) All explosive labels will be removed or obliterated at the time of the turn-in. No residue will be stored with explosive labels attached.
- (h) In the event that live ammunition is found mixed in with the residue, the turn-in will be stopped and the Chief ASP notified to determine if the turn-in should be terminated. If a large portion of the turn-in has been processed when live ammunition is found, the Chief ASP may elect to accept the items already screened as a partial turn-in.
- (i) Both the customer and residue representative must agree on the quantities being turned in at the time the items are being processed. The residue calculator (working copy) will be used to record all quantities. Upon completion of the turn-in, the working copy of the residue calculator will be submitted to the Customer Service representative for processing. Customer service will edit the turn-in and determine what items and quantities require a shortage statement and if the consumption certificates are correct. If no shortage exists and all documents are present, the issue and turn-ins will be reconciled. See below for reconciliation procedures.

i. RECONCILIATION:

(1) Units drawing ammunition for training purposes have five (5) working days from the end of the training exercise in which to reconcile 100% of all unfired ammunition and residue. Failure to properly reconcile any training event ammunition issue document will place that unit on the Delinquent Document List and result in suspension of ASP usage until reconciliation is completed.

Note: Weekends, Federal Holidays and Installation Training Holidays are not counted as working days for reconciliation.

- (2) Units will process all reconciliation documentation through their respective DAO/equivalent for review prior to reporting to the ASP for reconciliation.
 - (3) The following documents (as necessary) are required to reconcile units.

- (a) DA Form 581(s): Live Serviceable, Live Unserviceable and Residue
- (1) DA Form 5692-R Ammunition Consumption Statement DA PAM 710-2-1, Appendix I lists specially controlled training ammunition items with the letter "T" in the required residue column. A DA Form 5692-R signed by the range OIC/NCOIC/safety officer (SSG or above) must accompany the turn-in documents for these items. See the residue spread sheet provided by the ASP for a list of ammunition items requiring a DA Form 5692.
- (2) DA Form 5811-R, Certificate of Loss or Damaged Statement, DA PAM 710-2-1, Appendix H requires a DA Form 5811-R signed in block 7a by the organizational commander and in block 13a by the first LTC in the chain of command indicating actions taken to account for any ammunition shortages. This must be provided to the ASP to properly reconcile a unit's account.
- (a) Lost, stolen, or missing live ammunition requires action under AR 190-11. An AR 15-6, Procedure for Investigating Officers and Boards of Officers investigation will be initiated when shortages of CAT I ammunition or residue occurs and items listed in Appendix E of AR 190-11. Commanders are required to initiate action and attach evidence of that action (copy of 15-6 investigation report or other request for investigation) when:
- (1) The residue plus live ammunition turned-in is less than the quantity issued and is not accounted for by the commander's statement.
- (2) If damage to unexpended ammunition is due to other than fair wear and tear (OTFWT). Qualified ammunition inspectors at the SW will determine ammunition serviceability. OTFWT includes loss of lot number identity, abusive handling, or corrosion due to improper field storage. If this is found to be the case, the Accountable Officer will inform the unit of the requirement to initiate a 15-6 investigation.
- (3) Upon submittal to the ASP of initiation of 15-6 investigation under provisions of AR 15-6 (i.e. appointment of investigating officer) the unit's document(s) will be removed from the delinquent document list and placed in a 'hold file' awaiting completion of investigation and recommendation process (not to exceed 75 days).
 - (b) At the completion of any required action, the Battalion Commander (05) or equivalent commander in the chain of command must provide the ASP with the original documents associated with the investigation to indicate completed action. This completely closes the issue document.

NOTE: If the ASP has not received a statement indicating the action is still being investigated or failure to provide the ASP with final disposition within 45 days, will result in the unit being suspended from any further transactions.

j. DELINQUENT DOCUMENTS:

(1) Ammunition documents are considered delinquent when a unit has not turned in unexpended ammunition and residue within five working days from the last range firing date noted on the e581 issue document. A unit is also delinquent if all turn-ins have been completed, but the paperwork has not been processed through the ASP. Processing turn-in paperwork is the customer unit's responsibility.

- (2) A unit will not be considered delinquent if turn-in appointments are made prior to the five-day cutoff and the ASP cannot support the unit's requested turn-in. Upon notification by the unit, the ASP will grant the unit a five working day extension (memorandums by LTC are not required for this circumstance). Units who fail to meet the date given by the ASP Supervisor or have appointments canceled for failing to show or not being prepared for turn-in WILL NOT be extended.
 - (3) The ASP will provide IAMO with a document status printout monthly and/or upon request.
- (4) Any document(s) issuing Category I or II ammunition will be closely monitored upon becoming delinquent. The Commander and the DAO/equivalent will be notified the day after a document becomes delinquent and assistance will be requested to ensure the unit arranges for reconciliation.
- (5) Units who have delinquent documents are suspended from further ammunition issues until the delinquent ammunition documents have been properly reconciled.

k. EXCEPTIONS TO POLICY:

- (1) Units require an exception to policy memorandum signed by the first 05 in their chain of command if they require ammunition support during non-operating hours. This includes times before 0700 and after 1530 on Wednesday through Sunday.
- (2) All exception to policy memorandums must be taken through the ASP Accountable Officer. Units should process their DA Form 581 before the exception is approved to save time. However, the LRC Director or the Accountable Officer is the approving authority and can deny any request. See Appendix N for an example.

8. AMMUNITION TRANSPORTATION

a. VEHICLE TRANSPORTATION:

(1) Ammunition is hazardous by design and must therefore by transported with extreme care. A vehicle may be capable of transporting food or tools but may not be safe enough to transport ammunition. This section contains procedures to follow when transporting ammunition or explosives.

Note: The driver(s) and assistant driver(s) of the vehicle(s) hauling ammunition must be HAZMAT certified. Proof of HAZMAT training must be shown on the drivers' licenses or a certificate provided.

(2) All vehicles designated to transport ammunition or explosives will be inspected using the DD Form 626 (Motor Vehicle Inspection). The DD Form 626 inspection is valid for 72 hours for vehicles remaining on post and only on the vehicle indicated and requires that the same vehicle be used for transporting live turn-in items to the ASP. The DD Form 626 for vehicles transporting off post, will be accomplished on the same day A&E is loaded and is valid until vehicle reaches destination. However, ASP personnel do have the authority to re-inspect a vehicle before the DD Form 626 expires if the vehicle exhibits maintenance problems (i.e. oil dripping from vehicle). See Appendix G for an example.

Note: In case of vehicle breakdown, the OIC or NCOIC will ensure the replacement vehicle passes inspection using DD Form 626.

(3) All personnel involved in the inspection, preparation, or shipment of hazardous materials, to

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

include vehicle drivers, must be trained IAW the CFR 49. Drivers and assistant drivers/TCs transporting ammunition in vehicles must have the familiarization and security awareness training necessary and have this indicated on their military driver's license.

- (4) A preliminary inspection will be conducted prior to leaving the motor pool or training area. Outlined below are areas of special interest that must be verified prior to any vehicle being allowed to enter the ASP.
- (5) Fire Extinguisher. For the transport of all classes of ammunition or explosives, a minimum of a 10 BC (sealed with inspection tag) rated fire extinguishers must be with the designated vehicles at all times. These cannot be expired or unserviceable.
- (6) Explosive Placards. Each vehicle transporting ammunition or explosives will display hazard placards on the front, rear, and both sides when the vehicle is loaded. If the vehicle is towing a trailer, the placards will be applied to the front, rear, and sides of all loaded compartments. When different types of ammunition classes are transported simultaneously, the vehicle or compartments will display placards for the highest inherent hazard class of the explosives being transported.
 - (a) The following mechanical elements for each vehicle designated to transport ammunition should be checked prior to dispatching the vehicle from unit areas:
 - (1) Brakes
 - (2) Lights
 - (3) Tires
 - (4) Lug Nuts
 - (5) Motor
 - (6) Fuel Lines
 - (7) Exhaust System
 - (8) Cargo Bed
 - (9) Windshield/Wipers/Mirrors
 - (10) Warning Triangle
 - (11) Fire Wall
 - (12) Leaks

NOTE: Highly recommend escort vehicle with FM communication for transport to field site.

- (7) When trucks are loaded and ready for movement off post, the driver will be furnished a DD Form 2890.
- (8) All ammunition will be adequately packed in the proper containers for transport. Ammunition or explosives will not be allowed to roll around freely during transport. Ammunition will be covered with fire resistant tarps except when transported in covered vehicles.
- (9) Units should contact the ASP or QASAS for advice on compatibility of items to be transported. Hazardous Classification of United States Military Explosives and Munitions (small yellow book) contains a guide to assist units on transportation compatibility. See Appendix K.

- (10) Only the drivers and assistant drivers will be permitted to ride in the vehicles transporting ammunition or explosives. Units failing to provide sufficient transportation for the ammunition or explosives *will not* be allowed to draw all requested ammunition.
- (11) The vehicle driver is responsible for ensuring that vehicle motors are turned off, parking brake set, and wheels are chocked while loading or unloading. *The vehicle driver must also ensure that placards are placed on the vehicles at the time of loading the ammunition.* Placards will not be placed on empty vehicles.

b. VEHICLE INSPECTION STANDARDS:

- (1) Ensure the engine, body, cab, and chassis are clean. Ensure the vehicle is free of excessive oil or grease that could contribute to a fire. Oil must not be dripping from seals or gaskets and the cab floor must be free of debris and Class III leaks.
- (2) Steering Mechanism. It will be in good condition and will be correctly and securely mounted with no lubricant leaking from the steering gear case.
 - (3) Horn. Operational
- (4) Windows and Wipers. Windows will be clean. All windows will have wipers in good condition and operating properly.
- (5) Spare Electric Fuses. Check to see that at least one spare fuse for each kind and type of installed fuse is carried on the vehicle unless the vehicle is equipped with an overload protective device.
 - (6) Rear View Mirror. All vehicles will have 2 side mirrors that are clean and free of cracks.
- (7) Highway Warning Equipment. All vehicles will have at least one complete warning triangle set (three triangles).
- (8) Fire Extinguisher. All vehicles must be equipped with two (2) 10BC rated extinguishers. It must be sealed with inspection tag and fully charged.
- (9) Lights. Ensure that all lights, including clearance lights and turn signals, are operative and not obscured by dirt or grease. High/low beams and emergency flashers on the front and rear of the vehicle must work.
- (10) Exhaust System. Inspect the exhaust pipe, manifold, muffler and tailpipe for leakage and/or obstructions.
 - (11) Fuel. Vehicles powered by liquid propane (LP) are prohibited.
- (12) Fuel Tank, Line and Inlet. Ensure tanks and fuel lines are in a completely serviceable condition, free from leaks and securely mounted. Check for the gas cap and any defective gaskets or plugged vents.
- (13) Coupling Devices and Kingpin Locks. Ensure the fifth wheel plate and beds are in good condition, properly assembled, mounted and adequately lubricated. Kingpin locks must operate freely

and properly and must lock securely without excessive wear. Trailer coupler must be in good condition and safety pins present when the trailer is towed.

- (14) Brakes. Inspect for oil or grease leaks around drums, air or vacuum line leaks and moisture in the tanks. Check pedal travel; the brake pedal must not touch the floor board when the brakes are applied. Ensure the vehicle does not move around when the hand or foot brakes are applied. Test the hand brake by slowly releasing the clutch in fourth gear; the vehicle should not move.
- (15) Landing gear. It must lock in place. S&P trailer landing gear must operate in both the up and down positions.
- (16) Springs and Associated parts. Visually examine the springs, suspension hanger mechanism, torsion bar assemblies, and auxiliary parts such as U-bolts, shackles, center bolts and hangers, for breakage, improper adjustment, and lack of lubrication.
- (17) Tires. Examine tires for cuts, breaks, and blisters. Cuts or damage extending into the cord body and tires worn smooth in the center of the tread are not acceptable. Tire size must match on dual equipped tractors and trailers. No motor vehicle shall be operated on any tire having body ply or belt material exposed through the tread or sidewalls.
- (18) Cargo Space. Ensure that the cargo space is clean, free of oil or grease, and free of protrusions that could cause damage to cargo. Also ensure that the floor is free of holes. The cargo space must be empty.
- (19) Electrical Wiring. Electrical wiring must be clean and properly secured; insulation must not be frayed or otherwise in poor condition. There must be no uninsulated wires or improper splices or connections.
- (20) Tailgate and Side gates. Tailgates must be secured with *two* locking devices. All side gates must be secured by hooks or other means.
 - (21) Tarpaulins. Fire resistant tarps are required on all loads transported in uncovered vehicles.
- (22) Firewalls. Vehicles with cargo compartments holding ammunition open to the passenger compartment (i.e. High Mobility Multi-purpose Wheeled Vehicle HMMWV, Command and Control Vehicle CUCV) should have a firewall built to separate the two compartments. These can be constructed with sandbags. The firewall must completely surround the ammunition and be either twice as high as the ammunition stack or the height of the vehicle.
- (23) Other defects. All wheel lug nuts must be present and tight. A chock block must be present during loading/unloading operations. First Aid Kits are also required for all vehicles transporting ammunition.
- (24) Mixed Loading. Loading will be IAW current regulations. Hazardous Classification of United States Military Explosives and Munitions (small yellow book) contains a guide to assist units on transportation compatibility. See Appendix K.

c. LOAD STABILIZATION:

- (1) All ammunition being transported on military vehicles will be properly stabilized within the cargo area. Proper stabilization can be obtained by utilizing tie-down straps and minimal blocking and bracing. Listed are authorized tie downs (web strap assemblies) for CL V cargo:
 - (a) NSN 5340-00-980-9277 Rated Capacity--5,000 lbs. Recommended Max. Loading--3,500 lbs.
 - (b) NSN 1670-00-725-1437 Rated Capacity--5,000 lbs. Recommended Max. Loading--3,500 lbs.
- (2) Each unit picking up ammunition should arrive with adequate tie-down straps to secure the ammunition prior to being authorized to leave the ASP. No ammunition-laden vehicles will be authorized to depart the area until adequate load stabilization has been ensured.
- d. **TRANSPORTATION COMPATIBILITY:** Unit ammunition managers must consider ammunition compatibility when determining the number of vehicles required for picking up and transporting ammunition.

9. MISCELLANEOUS SUPPORT PROCEDURES

a. **INTRODUCTION:** During various ammunition transactions, situations may arise that require additional documentation. These situations may result from inadequate accountability, unscheduled training events, or a lack of communication between support elements. For whatever reason, uniform preparation and submission procedures will assist unit ammunition managers in initiating corrective action. This chapter provides guidance in correcting situations relating to documentation that may arise between the using unit and the ASP.

b. REQUEST FOR EXTENSION:

- (1) When a unit is going to exceed its designated firing dates and cannot meet the original scheduled turn-in date as specified on the original draw document, the unit must submit a memorandum requesting an extension request to the ASP *prior to the reconciliation date*. The memorandum must include a brief explanation as to why the extension is necessary, new firing date and projected turn-in/reconciliation date, original issue document number, point of contact, and a signature from an O-5 or above. See Appendix L for an example of a request for extension.
 - (2) The Accountable Officer has the authority to approve extensions.

c. **UNRECOVERABLE RESIDUE:** (DA Form 5811-R)

- (1) During specific training events, it is not always possible to recover all residues. When this occurs, a DA Form 5811-R, Certificate of Loss or Damaged Statement explaining the specifics of the loss is required to close the loop in reconciling the open account.
- (2) The company commander and battalion commander (or the first LTC in the chain of command) must sign this statement.

- d. **AMENDED TURN-IN PROCEDURE:** Whenever additional ammunition has been found after a unit has been completely reconciled, the unit may turn the items in to the ASP using the amended turn-in procedures as outlined in DA PAM 710-2-1, paragraph 11-16j.
 - (1) Prepare a new DA Form 581 for the items to be turned in. The original issue document number must be shown in the remarks block.
 - (2) Assign the DA Form 581 a document number from the document register.
 - (3) Write in the remarks (block 28); "This is an amended turn-in document."
 - (4) The DA Form 581 is signed (in block 13a-c) by first LTC in the chain of command.
 - (5) Process the document through the ASP as any other normal turn-in document.

e. COMMAND NOTIFICATION:

- (1) Command notification (O5 or above) is required when the ASP is adversely impacted by the customer or when the customer is adversely impacted by its own actions/inactions. The purpose of the memorandum is to ensure commanders are aware of all problems that could adversely impact accountability, safety, physical security, and/or training.
- (2) Memorandum must state the corrective action taken to prevent any future disruptions. Memorandum must be signed by unit commander O5 or above.

f. AMNESTY PROGRAM:

- (1) The amnesty program is not a substitute for normal turn-in procedures and will not be used to circumvent standard supply procedures. The amnesty box is located at the ASP Access Gate and is open 24 hours a day. Ammunition items turned in under the amnesty program will not be used as a basis for an investigation or prosecution. QASAS will schedule an amnesty week once a year. These dates will be published and also distributed through the installation. See Appendix M for a Fort Devens Amnesty Program.
- (2) If a person discovers ammunition or residue items, ensure it is safe to handle and transport before moving it. If unsure, contact the ASP (978)-796-3037.

g. AMMUNITION FOUND ON POST (AFOP) / AMNESTY TURN-IN:

- (1) Ammunition found on post may be turned in to the ASP at any time without documentation, no questions asked. However, a unit cannot get credit and use this ammunition for future training.
 - (2) Amnesty turn-in is located at the ASP, building 4217 during duty hours.
- (3) For all AFOP munitions, all safety precautions will be adhered to during disposition procedures and the OASAS will ensure that the munitions are in safe condition.

h. MALFUNCTIONS:

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

- (1) Malfunctions:
- (a) A malfunction is defined as the failure of an ammunition item to function as expected when fired or launched, or when explosive components function during a nonfunctional test. Malfunctions *do not* include accidents and incidents resulting from negligence or malpractice or accidents resulting from vehicle collisions, fires, etc.
- (b) Malfunctions include abnormal or premature functions of explosive ammunition items, missiles, and rockets as a result of normal handling, maintenance, storage, and/or transportation.
 - (c) Actions to be taken when ammunition malfunctions occur:
 - (1) CALL "CEASE FIRE!"
 - (2) Care for wounded.
 - (3) Clear the area of all unnecessary personnel.
 - (4) Immediately notify the Range Control personnel and the supporting QASAS of the following:
 - (a) malfunction type (i.e. in bore premature)
 - (b) weapon
 - (c) ammunition type
 - (d) DODIC, lot number and serial number of the applicable ammunition
 - (e) quantity remaining on hand
 - (f) time of occurrence
 - (g) suspected cause (Ammunition Malfunction Report)
 - (d) *DO NOT* move or disassemble the weapon, ammunition, or associated material until authorized personnel have inspected and released the material.
 - (e) Consult AR 750-1 for further information.

i. MISFIRES:

- (1) A misfire is a failure of the primer or the propelling charge of a round to function wholly or in part. A misfire, in itself, is not dangerous, but since it cannot be immediately distinguished from delay of the firing mechanism or from a hang fire, it should be considered as a delayed firing until such a possibility has been eliminated.
- (2) A misfire will be removed from the weapon only on command from the OIC/Safety Officer for small arms IAW procedures established for the weapon system.
- (3) All LAW rockets, missiles, AT-4, hand grenade, .50 cal or above misfires must be disposed of on the range by EOD personnel *unless they can be saved by EOD*. Misfires will be placed in original containers, clearly marked as misfires and returned to the ASP during the scheduled appointment. Units must also ensure all safety clips, pins, or short clips are replaced.
- j. PROBLEMS THAT OCCUR WHICH GENERALLY HAVE AN ADVERSE IMPACT AND EFFECT ON TRAINING AND ARMY READINESS: Most ammunition related problems occur when ammunition users and managers fail to work within the parameters and standards established by the

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

Army, i.e., not thoroughly screening residue for live ammunition, drawing more ammunition than can be shot, not reconciling documents within five working days, not inspecting vehicles prior to arriving at ASP, opening more than 10% of their ammunition during training exercise. It is the customers' responsibility to ensure all Army policies and standards are adhered to in order to eliminate an adverse impact to training and/or readiness. It is also important to understand that ammunition policies and procedures are not written by the ASP; however it's the ASP responsibility to enforce the standard. Ammunition policies, procedures and standards are realistic and manageable as long as discipline and attention to detail is constantly applied. It is also extremely important that all ammunition personnel are adequately trained and screened IAW the requirements specified in AR 190-11.

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

APPENDIX A

DEFINITION AND TERMS

- 1. **Ammunition:** A generic term that includes all kinds of explosives to be thrown against an enemy, such as bullets, projectiles, rockets, grenades, torpedoes, bombs, and guided missiles.
- 2. **DODAC:** Department of Defense Ammunition Code; An eight character code developed to indicate interchangeability of ammunition and explosive items in the Federal Supply Classification (FSC) Groups 13 and 14. The eight character code is separated by a hyphen (e.g. 1305-A071). The first four digits represent the FSC (i.e. the first four digits of the National Stock Number) and the last four characters represent the DODIC. Units will use the DODAC when requesting ammunition.
- 3. **DODIC:** Department of Defense Identification Code. This code is composed of four characters consisting of a letter and three numerical digits (e.g. A071) that are interchangeable as to function and use.
- 4. **Reconciliation:** The process of accounting for all issued ammunition and residue to include clearing of all issue/turn-in documents.
- 5. **Hazardous Materials:** Materials that either detonate or deflagrate. Any chemical compound or mechanical mixture which, when subjected to heat, impact, friction, shock or other suitable initiation, undergoes a very rapid chemical change with the expulsion of large volumes of highly heated gases, exerting pressure on the surrounding medium.
- 6. **Work Day:** Work days are defined as Monday through Friday 0800 –1600 hrs. The ASP will also be closed weekends and all federal holidays.
- 7. **Hazard Classification:** Denotes the hazard, fire and deflagration, associated with the various types of ammunition.
 - Division 1.1 Explosive (with a mass detonation hazard)
 Division 1.2 Explosive (with a fragmentation hazard)
 Division 1.3 Explosive (with predominately a fire hazard)
 Division 1.4 Explosive (with no significant blast hazard)
- 8. **Sensitive Items (Category) Codes:** A code indicating material which requires a high degree of protection and control due to statutory requirements or regulations, which are of high value, highly technical or of a hazardous nature, and small arms, ammunition, explosives and demolition material.
 - Category I Nonnuclear rockets and missiles in a ready to fire configuration (AT4, Stinger, and Dragon)
 - Category II Demolition materials (C-4, TNT, Dynamite, and Hand Grenades)
 - Category III Rockets and propelled ammunition (2.75 –inch rockets, 40mm HE)

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

Category IV Small arms ammunition (5.56, 7.62, .50 Cal)

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

APPENDIX B

ACRONYMS and ABBREVIATIONS

AA&E arms, ammunition and explosives AFOP ammunition found on post

AR Army regulation

ARA ammunition residue area
ARNG Army National Guard
RW residue warehouse
ASP ammunition supply point

ASW ammunition surveillance warehouse

ATP ammunition transfer point BATS ballistics aerial targets system

BAO brigade/battalion ammunition officer

BC fire extinguisher classification

Category I and II sensitive ammunition requiring armed guard

CL V ammunition and its components DAO Division Ammunition Office

DODIC Department of Defense Identification Code

DPTMS Director of Plans, Training. Mobility, and Security

EOD explosive ordnance disposal

FM field manual
FORSCOM Forces Command
GAO group ammunition office
HAZMAT hazardous materials

IAO installation ammunition office

IAW in accordance with

ITO installation transportation office

MACOM Major Army Command
MSC Major Subordinate Command
NAC National Agency Check

NCOIC noncommissioned officer in charge

NEW net explosive weight OIC office in charge

OTFWT other than fair wear and tear RAO regimental ammunition officer

QASAS quality assurance specialist/ammunition surveillance

RECON reconciliation section

RFMSS Range Facility Management Support System

ROS report of survey

ROTC Reserve Officer Training Corps
RSC Regional Support Command

SDO staff duty office SOG Sergeant of the Guard

SOP Standing Operating Procedures

TAMIS-R training ammunition management information system - Revised

TAT to accompany troops
TEC training event code

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

APPENDIX C

DA FORM 1687 (NOTICE OF DELEGATION OF AUTHORITY RECEIPT FOR SUPPLIES)

- 1. Upon any element of data becoming outdated on this card, the entire card is no longer valid and must be replaced with a new card before further transactions involving CL V can continue. If the individual who assumes responsibility goes on leave, then a new DA Form 1687 and Assumption of Command Orders is required.
- 2. All entries except the signature and initials will be typed or neatly printed in black ink and must be clearly legible.
- 3. Signature and initials will be written in ink on all copies and electronic signatures are also an approved method.
- 4. When turning in DA Form 1687 in to ASP it <u>must have original signatures</u> or electronic signatures. No photo copies. <u>No combining of electronic and original signatures</u>.
- 5. A copy of the commanders Assumption of Command Orders must be attached to the DA Form 1687.
- 6. DA Form 1687 Preparation (Delegation of Authority): Request and/or Receive.
 - a. Date: Enter the calendar date the document was prepared.
 - b. Organization Receiving Supplies: Enter the unit/activity designation.
 - c. Location: Enter installation name.
 - d. Last Name, First Name, and Middle Initial.
 - (1) Enter the name of personnel authorized to request and receive ammunitions.
 - (2) Enter their rank.
 - (3) Enter their ETS date. (Example, 30 Sep 2010 or Indef)
 - e. Social Security Number: Leave blank.
 - f. Authority.
- (1) REQ (Request). Enter "YES" or "NO" to indicate whether the individual is to request ammunition.

Note: Unit commanders are responsible for security and control of the unit ammunition program and to ensure that only authorized personnel receipt for Class V supplies. The responsible officer may delegate only Soldiers E-5 and above to request ammunition on DA Form 1687.

(2) REC (Receive). Enter "YES" or "NO" to indicate whether the individual may receive or turn-in ammunition.

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

- g. Signature and initials. The individual listed in the blocks will sign and initial there.
- h. Authorization by Responsible or Accountable Officer.
- (1) Place and "X" in the delegated block.
- (2) Enter the following statement; <u>Requisition of receipt of Class V supplies as indicated above." Or "to Approve and Authenticate Class V request."</u>
- i. Remarks. Enter the following statement: Fort Devens ASP. Authorized representative(s) listed above have passed security screening required by AR 190-11.
- j. UIC. Enter your Unit Identification Code (UIC) for Unit Level Ammunition Draw (the UIC entered must match the UIC on the Assumption of Command Orders).
 - k. DODAAC/Account Code. Enter your assigned DODAAC/Account Code.
 - 1. Last Name, First Name and Middle Initial. Enter the name of the Commander of the UIC.
 - m. Grade. Enter the grade of the Commander.
 - n. Telephone Number. Enter the telephone number where the individual in Block H can be reached.
- o. Expiration Date. Enter the expiration date, not to exceed one year from the date prepared. Note that when the ETS listed on a DA Form 1687 expires before the expiration date, it makes the DA Form 1687 no longer valid.

Example: Date prepared is 2 Apr 2010; the Expiration date will be 1 April 2011.

- p. Signature: The Commander signs here.
- 7. DA Form Preparation (Delegation of Authority): Authenticate and Approve. All fields are the same as section 6 with the exception of:
 - a. Authority.
 - (1) REQ (Request): Enter "NO" to indicate whether the individual is to request ammunition.
- (2) REC (Receive): Enter "NO" to indicate whether the individual is to receive or turn-in ammunition.
 - (3) The person authorized to approve and authenticate may be civilian or of any rank.
 - b. Authorization by Responsible or Accountable Officer.
 - (1) Place and "X" in the delegated blocks.
 - (2) Enter the following statement; "Authenticate and Approve Class V Supplies as indicated above."

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

NOTICE OF DELEGAT For use of this form, se	ION OF A	AUTHORITY - RE 710-2-1. The proponent	CEIPT agency i	FOR S	UPPLIES .og.	1 JAN 99
		AUTHORIZED R	EFRESE	VITATIV	E(S)	
ORGANIZATION RECEIVING SUPPLIES			LOCATI			
HHC, 1/33 ARMOR (3	RDBDE	0		F	ORT LEWIS WA	98433
LAST NAME-FIRST NAME-MIDDLE INIT	ΓIAL	SOCIAL SECURITY NUMBER	AUTH REQ	ORITY	SIGNA	TURE AND INITIALS
DAVIS, ERIC F 1LT	NDEF		YES	YES	Eric Davis EF	D
JOHNSON, DAN K. 1LT	NDEF		YES	YES	Dan Johnson	DKJ
ETS: 15 A FISHER, JASON G. SGT	AUG 99		NO	YES	Jason Fisher	JGF
NOT USED						
AUTHOR	RIZATION B	Y RESPONSIBLE SU	PLY OF	FICER C	R ACCOUNTABLE OF	FICER
THE UNDERSIGNED HE	RBY 🔀	DELEGATES TO	WITHD	RAWSF	ROM THE PERSON(S) L	ISTED A BOVE,
THE AUTHORITY TO: REQUISI	TION OIT	R RECEIPT OF O	CLASS	VSU	PPLIES AS INDIC	CATED ABOVE
FOR FL/YTC ASP "Autho	rized rep	resentatives liste	l abov	e have	passed security scr	reening IAW AR 190-11
		I ASSUME FUL	L RESPO	N SIBILI	TY	
UNIT ID BYTIRCATION CODE WAH9 AA			DODAA	C/ACCO	UNT NUMBER WK4K7	5
LAST NAME-FIRST NAME-MIDDLE INITIAL	GRADE	TELEPHONE NUMBER	EXPIRAT	ION DAT	E SIGNA TURE	
BUTLER, WESLEY B.	0-5	967-1245	15 A	UG 99	Wesley	B. Butler
DA FORM 1687, JAN 82		EDITION OF DEC	57 IS O	BSOLETE		USAPPC V3.00

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

APPENDIX D

DA Form 581

Live Serviceable

	For use of this form		ON conent agency is DCS, G-4.	- 1	. ISSUE		TA11120		4. LOCAL USE	5. PAGE		s. FOR LOCAL USE Live Serviceable	
HUN	o to ntable Officer -ASP-FT Hunter nter Liggitt, Ca 9	Liggett	3. REQUEST FROM 114th MP Company UIC: W71HAA		9. DATE MATERI 13a. REQUESTE Doe, John C.	D BY	ED (mm/4	MDD) 10		7	SIGNAT	W90STA TURE C Dal	
					14a. APPROVED Williams, Sal				20/104/8	100) 166	SIGNA	elly William	n
15. ITEM	16. DOCIC	17. NSN	18. NOMENCLATURE	19. UI	20. QTY REQUESTED/ TURNED IN	21. TEC	ACTION CODE	23. QTY ISSUED/ RECEIVED	LOT/SERIAL		25. CC	26. POSTED BY	27. DATE (22720000)
01	A075	1305	CTG, 5.56mm BLK LKD	EA		TRS	TAR						
02`	A080	1305	CTG, 5.56MM BLK	EA		TRS	TAR						
			Last Item	\vdash									
				1									
				-									
0 0	MARKS										20 Dr	ELATED DOCUMENT SERIA	L NOS
All oth	er items drawr	on that document	mber W90HSA11120001 were number were properly expende ber W90STA11120004		ended,								
	SUED BY			30c. DAT		RECEIVED B	Y	-			31c. D/		CONTROL NO.
IOa. IS	JOED DI				- 1						1		
	GNATURE	_			31b. 3	SIGNATURE							

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

APPENDIX EDA FORM 581

Live Unserviceable

		ST FOR ISSUE AI AMMUN form, see AR 710-2; the	ND TURN-IN OF ITION proponent agency is DCS, G-4.		TURN-IN		TA11120	003	4. LOCAL USE	5. PAGE		FOR LOCAL USE ve Unserviceable	
HUN	ntable Office ASP-Ft Hu	nter Liggett	8. REQUEST FROM 114th MP Company UIC: W71HAA		9. DATE MATE	RIEL REQUIR				March	ATION PERIOR	W90STA	
t. Hui	nter Liggitt,	Ca 93928	880-041-04801-0418-300413-0419-04		Doe, John C	C. SSG			20110417 14b. DATE MYNAM 20110418	7	4c. SIGNOTU	ChiC. Do	£
15. ITEM	16. DOCIC	17. NSN	18. NOMENCLATURE	19. UI	20. QTY REQUESTED TURNED IN	21. TEC	ACTION CODE	QTY ISSUED/ RECEIVED	24. LOT/SERIA		25. CC	26. POSTED BY	DATE (YYYYMMOO)
01	A075	1305	CTG, 5.56mm BLK LKD	EA		TRS	TAR						
02	A080	1305	CTG, 5.56MM BLK	EA		TRS	TAR						
			Last Item										
All otł	ner items dr	awn on that docum	number W90HSA11120001 wei		ended.								
30a. IS	SUED BY			30c. DAT		RECEIVED B	Y				31c. DAT		CONTROL NO.
30b. S1	GNATURE				31b	SIGNATURE							

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

APPENDIX FDA FORM 581 Residue Turn-in

For use of this form, see ART 102-the proponent agency is DCS, Co.4. SRING TO SRING TO SRING THE PROPORTION OF THE PROPERTY OF THE PROP		REQUEST	FOR ISSUE AI	ID TURN-IN OF	1.	. ISSUE	3. DOC	UMENT NO.		4. LOCAL USE	5. PAGE	1000	FOR LOCAL U	JSE	
14 A075				proponent agency is DCS, G-4.	2	2					1 OF	1	esique		
The Human Liggett, Jolon CA 93928 The Liggett, Jolon C	ccou	ntable Officer	100 1 00 100	114th MP Company		9. DATE MATERIE	L REQUIR	ED MYYM	(20)		MARCH				
Doe, John C. SSUG 144. PREVENE BY 145. DATE *** 145. DATE *** 146. DATE *** 147. DATE *** 148. DATE *** 149. DATE ** 149. DATE *** 1				UIC: W71HAA								/1/	1 1	0	
Williams, Sally SPC 3 0 10 10 10 10 10 10 10 10 10 10 10 10 1											400)	6/6/	re C.	I Rel	
18 15 17 18 19 19 19 19 19 19 19 19 19											,	La	Ely W	Ellen	
EA TRP TIR Box, Wooden Wirebound with Ends EA TRP TIR Box, Wooden Wirebound with Ends Fired Box, Wooden Wirebound with Ends EA TRP TIR Box, Wooden Wirebound with Ends Fired Box, Wooden Wirebound with Ends EA TRP TIR Box, Wooden Wirebound with Ends EA TRP TIR Box, Wooden Wirebound with Ends EA TRP TIR READARKS REMARKS The above items were drawn on document number W90HSA11120001 and were properly expended. All other items drawn on that document number w90HSA11120001 and were properly expended. SIGNED (x)	15. ITEM	16, DOCIC	17. NSN	18. NOMENCLATURE	19. UI	20. QTY REQUESTED/ TURNED IN	21. TEC	ACTION CODE	23. QTY ISSUED/ RECEIVED			1	Ø 26	D BY	27. DATE (mmamoo)
Box, Metal EA TRP TIR Box, Wooden Wirebound with Ends 5 A080 1305 Case CTG 5.56 mm LB TRP TIR 6 Box, Wooden Wirebound with Ends 7 Box, Wooden Wirebound with Ends 8 REMARKS 10 Box, Wooden Wirebound with Ends 10 Box, Wooden Wirebound with Ends 11 Box, Wooden Wirebound with Ends 12 Box, Wooden Wirebound with Ends 13 Box, Wooden Wirebound with Ends 14 TRP TIR 25 A080 1305 Case CTG 5.56 mm LB TRP TIR 26 Box, Wooden Wirebound with Ends 27 Box, Wooden Wirebound with Ends 28 REMARKS 18 REMARKS 19 Contents were drawn on document number W90HSA11120001 and were properly expended. 19 Contents have been inspected. Contents do not contain any live rounds, unfired primers, explosives, or other dangerous materials. 10 SIGNED (x)	1	A075	1305		LB		TRP	TIR							
Box, Wooden Wirebound with Ends 5 A080 1305 Case CTG 5.56 mm LB TRP TIR 6 Box, Wooden Wirebound with Ends 7 Box, Wooden Wirebound with Ends 7 Box, Metal EA TRP TIR 20. RELATED DOCUMENT SERIAL NOS TREATED BY TIR 21. RELATED DOCUMENT SERIAL NOS TREATED BY TIR 22. RELATED DOCUMENT SERIAL NOS TREATED BY TIR 23. TAMIS CONTR	2			Links CTG, Metalic Belt	LB		TRP	TIR							
Wirebound with Ends A080 1305 Case CTG 5.56 mm LB TRP TIR Box, Wooden Wirebound with Ends Fired Box, Wooden Wirebound with Ends Fired Box, Medal EA TRP TIR Box, Metal EA TRP TI	3			Box, Metal	EA		TRP	TIR							
Fired Box, Wooden Box, Model Box, Model Box, Metal Fired Fired Fired Box, Metal Fired Fired Fired Box, Metal Fired Fired Fired Fired Fired Box, Metal Fired Fired Fired Box, Metal Fired Fi	4				EA		TRP	TIR							
Wirebound with Ends Box, Metal EA TRP TIR 29. RELATED DOCUMENT SERIAL NOS The above items were drawn on document number W90HSA11120001 and were properly expended. All other items drawn on that document number are being returned under document number W90STA11120002 Contents have been inspected. Contents do not contain any live rounds, unfired primers, explosives, or other dangerous materials. SIGNED (x)	5	A080	1305		LB		TRP	TIR							
RELATED DOCUMENT SERIAL NOS The above items were drawn on document number W90HSA11120001 and were properly expended. All other items drawn on that document number are being returned under document number W90STA11120002 Contents have been inspected. Contents do not contain any live rounds, unfired primers, explosives, or other dangerous materials. SIGNED (x)	6				EA		TRP	TIR							
The above items were drawn on document number W90HSA11120001 and were properly expended. All other items drawn on that document number are being returned under document number W90STA11120002 Contents have been inspected. Contents do not contain any live rounds, unfired primers, explosives, or other dangerous materials. SIGNED (x)	7			Box, Metal	EA		TRP	TIR							
The above items were drawn on document number W90HSA11120001 and were properly expended. All other items drawn on that document number are being returned under document number W90STA11120002 Contents have been inspected. Contents do not contain any live rounds, unfired primers, explosives, or other dangerous materials. SIGNED (x)					\perp			\perp				00 55	ATER ROOM	PAIT OFFICE A	100
(YYYMACO) (YYYMACO)	All ot								erous materials.						
		TED (x)													
30b SIGNATURE 31b SIGNATURE	SIGN	SUED BY		Ī		F Process								32. TAMIS COI	NTROL NO.

APPENDIX G DD Form 626

Motor Inspection Vehicle

МОТОР	R VEI	HICL					SPORTING e completing			DOL	JS M	ATERIA	ALS)		
This form applies to all vehi marked or placarded in acc			n mus	t be			OF LADING			RTATI	ON C	ONTROL	NUMBER		
SECTION 1 - DOCUMENTATION						OR	IGIN					DE	STINATION b.		
2. CARRIER/GOVERNMENT OF	RGAN	IZATIO	ON				•								
3. DATE/TIME OF INSPECTION	1	110010000000000000000000000000000000000	- 302 - 302				-7/								
4. LOCATION OF INSPECTION															
5. OPERATOR(S) NAME(S)															
6. OPERATOR(S) LICENSE NU	MBER	R(S)							103						
7. MEDICAL EXAMINER'S CER	TIFIC	ATE*													
8. (X if satisfactory at origin)												9. CVS	A DECAL DISPL	AYED.	ON
a. MILITARY HAZMAT ENDORSEM	ENT		d. EF	G OR	EQUIVA	LENT COM	MERCIAL:	YI	ES	NO			IPMENT*	YES	NO
b. VALID LEASE*			e. DF	RIVER'	S VEHIC	LE INSPEC	TION REPOR	T*		0			K/TRACTOR		
c. ROUTE PLAN			f. CC	PY OF	49 CFR	PART 397						b. TRAI	LER		
SECTION II - MECHANICAL INS All items shall be checked on 10. TYPE OF VEHICLE(S)	PECT empty	ION equip	ment p	rior to	loading	. Items wi	th an asterisi				on all	l incoming	g loaded equipm	ent.	0
							7.7.1.								
12. PART INSPECTED	OR	IGIN [1)	DESTIN	ATION		TOP BY	EIR DEVE	OR (IGIN 1)	DESTII	NATION 2)		COMMENTS		
(X as applicable)		UNSAT		UNSAT		A CONTRACTOR		SAT	UNSAT	SAT	UNSAT		(3)		
a. SPARE ELECTRICAL FUSES						AUST SYS					_				
b. HORN OPERATIVE	-	-				KE SYSTE	M*				_				_
c. STEERING SYSTEM					-	PENSION					_			_	
d. WINDSHIELD/WIPERS	-	-		-	_	JPLING DE			-		-				
e. MIRRORS	-	-				RGO SPACE			_		_				-
f. WARNING EQUIPMENT	-	-	_		-	DING GEA			-	_	-	-			
g. FIRE EXTINGUISHER*	-	-			_	S, WHEEL		_			_				
h. ELECTRICAL WIRING	+	-				GATE/DOC	IKS ⁻				-				
i. LIGHTS AND REFLECTORS	+	-				ER (Specify	1			_	_				-
j. FUEL SYSTEM* 13. INSPECTION RESULTS (X of	ne) /	ACCE	DTEN	_	L. OIN		REJECTED						31111-3-2		
(If rejected give reason under				ment] will be a			are c] orrecte	d prio	r to loa	ading.)			
14. SATELLITE MOTOR SURVE						77		REJEC	=035751						
15. REMARKS	ILLA	NOL 3	IOILI	n. (^ t	one) Ac	OLF ILD		LUL	JILD						
TO. KEMANIO															
16. INSPECTOR SIGNATURE (C	Origin)						17. INSPE	CTOF	RSIGN	IATUF	RE (De	estination,).		
SECTION III - POST LOADING I				V20002-0	383	Wa to nove	55% 6700***								
This section applies to Comme checked prior to release of loader									C	RIGIN (1)	DES	TINATION (2)	COMME	NTS	
equipment.	u equi	pinent	ariu si	iali be	CHECKE	d on all in	Johnny loade	u	SA	T UNS	AT SA	1	(3)		
18. LOADED IAW APPLICABLE	SEGR	REGAT	TON/C	OMP	ATIBILI	TY TABLE	OF 49 CFR								
19. LOAD PROPERLY SECURE	D TO I	PREVI	ENT M	OVEN	MENT										
20. SEALS APPLIED TO CLOSE	D VE	HICLE	; TAR	PAUL	IN APPL	JED ON O	PEN EQUIP	MEN	Г						
21. PROPER PLACARDS APPLI															
22. SHIPPING PAPERS/DD FOR			GOVE	RNMI	ENT VE	HICLE SH	IPMENTS								
23. COPY OF DD FORM 626 FO									-	_	_				-
24. SHIPPED UNDER DOT SPEC		PERMI	T 868				00 000:-	D/C)	DICN:	TUD	- (0::				
25. INSPECTOR SIGNATURE (C	origin)						26. DRIVE	K(S)	SIGNA	IUKE	: (Ong	uri)			
27. INSPECTOR SIGNATURE (D	estina	tion)					28. DRIVE	R(S)	SIGNA	TURE	(Des	tination)			
DD FORM 626, MAR 2007	7				PREVI	OUS EDIT	ION IS OBS	OLET	E.				Page Adobe	1 of 3 Profession	Page

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

APPENDIX H

DA FORM 5811 Shortage Statement

CEF	RTIFICATE - LOST OR DAMAGE Forum of this form, === DA PSM 710-3				S	
	PART I - CER	TIFICATION				
I certify that the item(s) de described below.	scribed in blocks 1-5 below were as st	ated. Circums	itances of the	loss or den	age are accu	vetely
1.	7.	3	4. ITBMW	45 (<i>17</i> ==#		4GED BY
STOCK NO.	DESCRIPTION	OUNTRY	ு. மஎ	ь рам-	4 YES	E (Cast)
				AG BD	a Ybb	ью
1305-	5.56mm brass	15 lbs	×			

74. DISNETURE		76 DATE
CPTPaul F Gregory, Company Comman	uder	7 June 2003
	PART II - ACTION	
8. There are invanid the ared area parts ining to the loss that the loss onclaimings to the class Site in (2) was		
misconduct. and a libe stell a new thorized use. The follo	aving actions shall be taken.	CHBCK ALL THAT APPLY
9. No furthe rection is equied.		×
10. An administrative adjustment shall be made in the though may ligance willful misconduct, and a liber	e peoperty book for the cless Site m (5) that we e not bort ete uneuthorized use .	
11. The damaged class Sitem (4) shall be a pained as regligence, willful misconduct, orde (its ets una		
12. The discurrent room sures reling the loss ordering the two orderings that will be initiated immediately by the exposal		
13a. SIGNATURE	136 11712	13 ₆ . DATE
LTC Bruce L. Slaughter	78th Armor Battalion Commander	7 June 2003
DA FORM 5811-R AUG 89	•	USAPEC VI.01

a CHEUMSTRICESOFIDSSOFID

APPENDIX I

DA FORM 5692R Consumption

	_		N CONSUMPTION C		
UNIT 114th MP	Company	. a. a.a. of this form, Sec Al	and proportion againty to	RANGE AND LOCATION TA - 20 Demoliion Pi Fort Hunter Liggett	t
DOCUMENT			DATE	Jolon, Ca	
W90STA1	1130001		5 Apr 2011		
	1	1			QUANTITY
ITEM	DODIC		ENCLATURE	LOT NUMBER	CONSUMED
1	B575	CTG, 40MM HE M441 S	SNGJ RD	12345678	30
				-	
	-			 	
		-	_		
	-				
			CERTIFYING OFFICIAL		DATE
		consumed during training on	(indicate da		5 Apr 2011
James A. V	oed or Printed) Villiams		SIGNATURE	e Wille	
UNIT 114th MP	-		POSITION Unit Range Safet		
DA FORM	5692-R, MAY 1	988			APD PE v1.01ES

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

APPENDIX J

Late Ammunition Request

Letterhead

Office Symbol Date

MEMORANDUM THRU Commander,

FOR DOL, ATTN: Accountable Officer, Fort Devens ASP

SUBJECT: Late Ammunition Request

- 1. Request e581 DOC# R56HYT9225-5001 be processed as a late ammunition request to be issued on 20 September 2011.
- 2. Ammunition was not requested in a timely manner due to an un-forecasted training event. Range conditions have been RED for the past two months, but due to the sudden rainfall, range conditions have been upgraded to GREEN. The unit can not afford to miss this training opportunity to conduct night fire qualification with tracers.
- 3. The unit understands that all e581s must be submitted five working days prior to issue date. All efforts will be made to meet this requirement.
- 4. POC for this action is CPT Jones at 526-1054.

PAUL E. TURNER LTC, AR Commanding

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

APPENDIX K

COMPATIBILITY CHART MOTOR VEHICLE/RAIL COMPATIBILITY FOR CLASS 1 (EXPLOSIVE) MATERIALS (Extracted from CFR 49)

GRO	A	В	C	D	E	F	G	H	I	J	K	L	N	S
UP														
A		X	X	X	X	X	X	X	X	X	X	X	X	X
В	X		X	X(4)	X	X	X	X	X	X	X	X	X	4/5
C	X	X		2	2	X	6	X	X	X	X	X	3	4/5
D	X	X(4)	2		2	X	6	X	X	X	X	X	3	4/5
E	X	X	2	2		X	6	X	X	X	X	X	3	4/5
F	X	X	X	X	X		X	X	X	X	X	X	X	4/5
G	X	X	6	6	6	X		X	X	X	X	X	X	4/5
H	X	X	X	X	X	X	X		X	X	X	X	X	4/5
J	X	X	X	X	X	X	X	X	X		X	X	X	4/5
K	X	X	X	X	X	X	X	X	X	X		X	X	4/5
L	X	X	X	X	X	X	X	X	X	X	X	1	X	X
N	X	X	3	3	3	X	X	X	X	X	X	X		4/5
S	X	4/5	4/5	4/5	4/5	4/5	4/5	4/5	4/5	4/5	4/5	X	4/5	

MOTOR VEHICLE

- 1. Instructions for using the compatibility table for Class 1 (explosive) materials are as follows:
 - a. A blank space in the Table indicates that no restrictions apply.
- b. The letter "X" in the Table indicates that explosives of different compatibility groups may not be carried on the same transport vehicle.
 - c. The numbers in the Table mean the following:
 - (1) "1" means an explosive from compatibility group L shall only be carried on the same transport vehicle with an identical explosive.
 - (2) "2" means any combination of explosives from compatibility groups C, D, or E is assigned to compatibility group E.
 - (3) "3" means any combination of explosives from compatibility groups C, D, or E with those in compatibility group N is assigned to compatibility group D.
 - (4) "4" means see CFR 49 paragraph 177.835(g) when transporting
 - (5) "5" means Division 1.4S fireworks may not be loaded on the same transport vehicle with Division 1.1 or 1.2 (Class A Explosive) materials.
 - (6) Explosive articles in compatibility group G other than fireworks and those requiring special storage may be stowed with articles of compatibility groups C, D, and E provided no explosive substance are carried in the same vehicle.
- 2. Except as provided in paragraph 3 below, explosives of the same compatibility group but of different divisions may be transported together provided that the whole shipment is transported as though its entire contents were of the lower numerical division (i.e., Division 1.1 being lower than Division 1.2). For example, a mixed shipment of Division 1.2 (Class A explosive) materials and Division 1.4 (Class C explosive) materials, both of compatibility group D, must be transported as Division 1.2 (Class A explosive) materials.

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

3. When Division 1.5 (blasting agent) materials, compatibility group D, are transported in the same freight container as Division 1.2 (Class A explosive) materials, compatibility group D, the shipment must be transported as Division 1.1 (Class A explosive) materials, compatibility group D.

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

APPENDIX L

Request for Extension

Letterhead

Office Symbol Date

MEMORANDUM THRU Commander, Unit

FOR DOL, ATTN: Accountable Officer, Fort Devens ASP

SUBJECT: Request for Extension

- 1. Due to unforeseen training requirements at Pinon Canyon, request that document numbers W55DRE9275-0001 and W55DRE9275-0002 be extended. The new training dates are as follows: 25 Sep 29 Sep.
- 2. This unit realizes that these documents will have to be cleared within five working days from the completion of the training event.
- 3. Point of contact for this request is SFC Wilson at 6-5555.

RALPH R. KUBERT LTC, TC Commanding

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

APPENDIX M

AMMUNITION and EXPLOSIVES (A&E) AMNESTY PROGRAM POLICIES and PROCEDURES

- The Fort Devens, MA amnesty program is intended to ensure the maximum recovery of abandoned military A&E.
- The program provides an opportunity for individuals to return A&E and remain anonymous.
- No documentation is required for the turn-in of amnesty A&E.
- This amnesty program is not intended to circumvent normal A&E turn-in procedures.
- Amnesty turn-ins <u>WILL NOT</u> be used as a basis for investigation or prosecutions and are exempt from AR 190-series investigations requirements.
- Abandoned military A&E (excluding small arms ammunition up to and including .50 caliber) will not be moved by untrained personnel. Notify Range Control at (978) 796-2723
- When military A&E is found outside the boundaries of Fort Devens military areas notify local civilian authorities or the Devens Police (978) 796-3333.
- Abandoned A&E found on post may be turned in to the Ammunition Supply Point (ASP), located off Jackson Rd, South Post Bldg 4217, Monday thru Friday between 0700-1530 hours. For further information contact the ASP (978) 796-3037

REF: DA PAM 710-2-1

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

APPENDIX N EXCEPTION TO POLICY

Letterhead

Office Symbol Date

MEMORANDUM THRU Commander, Unit

FOR DOL, ATTN: Accountable Officer, Fort Devens ASP

SUBJECT: Request Exception to Policy for Early Ammunition Draw

- 1. HQ, 2-22 FA requests early ammunition draw at 0630 on 14 August 2011 at the Fort Devens ASP. (request when and type of ammunition support required)
- 2. Due to limited availability of the Fort Devens M16 qualification ranges, HQ, 2-22 FA must start as early as possible to ensure as many soldiers as possible are able to qualify. (state your reasons for requesting the exception to policy)
- 3. The POC for this request is CPT Long, S-3, at 6-1234. (list valid POC with title and contact number).

FRED JONES LTC, FA Commanding

Note: Must be first O5 in chain of command or acting with attached assumption of command orders.

SUBJECT: LRC, Fort Devens (FDMA) Ammunition Supply Point (ASP) External Standing Operating Procedure (SOP).

APPENDIX O

Fort Devens CLASS V Phone Roster

ASP Supervisor/ASP Accountable Officer (978) 796-3037

ASP Operations (978) 796-3154